

AMENDMENTS TO THE CLAIMS

Claims 1-19 (Cancelled).

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20. (Original) A method of transmitting IP digital media content through an extraterrestrial satellite to a remote IP compatible network, the method comprising the steps of:

- A. transmitting IP packets from a digital content server system through an extraterrestrial satellite to a remote IP compatible network;
- B. receiving said IP packets at an integrated satellite receiver in communication with said remote IP compatible network and routing said IP packets from a routing processor system mounted within said integrated satellite receiver to a remote IP compatible receiving system in communication with said IP compatible network; and
- C. separately transmitting TCP/IP packets from said digital content server system through Internet infrastructure to said remote IP compatible receiving system.

21. (Original) The method of transmitting IP digital media content of claim 20 wherein the transmitting step A comprises multicasting of said IP packets.

22. (Original) The method of transmitting IP digital media content of claim 21 wherein the routing processor system includes a substantially IGMP compatible mode and said routing step includes routing of said multicast IP packets according to said substantially IGMP compatible mode.
